

AMENDMENTS TO THE SPECIFICATION:

Please replace paragraph [0075] beginning on page 15 and continuing to page 16 with the amended paragraph as follows:

A holin-modified phage of the invention can be generated from many wild-type bacteriophage, preferably from a lytic phage. Thus, a variety of holin-modified bacteriophages which are specific for a variety of bacteria, are thus useful in the treatment of a wide variety of bacterial infections. While it is contemplated that the present invention can be used to treat most any bacterial infection in an animal, the invention finds particular use in therapy (adjunctive or stand-alone) for infections caused by drug-resistant bacteria. Exemplary drug-resistant, clinically-important bacterial species and strains are listed below. ~~The American Type Culture Collection (ATCC, Manassas, MD)~~ **The American Type Culture collection (ATCC, Manassas, VA)** accession number for an exemplary wild-type bacteriophage infecting the corresponding clinically-relevant strains are provided following the strain it infects. Such phage are exemplary of those that can be engineered to be a holin-modified phage to provide the therapeutic bacteriophage according to the invention. An exemplary list is as follows, where clinically important bacteria include both human and non-human animal infections: